Release notes for ENDF/B Development dec-073_Ta_179m2 evaluation



October 13, 2016

• fizcon Warnings:

1. Some spectrum is missing. If you can generate it, it would be good since ENDF requires this even if we can't evaluate it. $MAT=2655,\ MF=8,\ MT=457$ (2): Missing spectra

ERROR(S) FOUND IN MAT=2655, MF= 8, MT=457 NO DECAY SPECTRA GIVEN

• fizcon Errors:

1. FIZCON thinks it is an illegal value of nuclear spin (0 .le. SPI .le. 16) $MAT=2655,\ MF=8,\ MT=457$ (1): Bad spin

ERROR(S) FOUND IN MAT=2655, MF= 8, MT=457 SPI NOT IN RANGE 0.00000E+00 TO 1.60000E+01